

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	25062	707/3 or 707/4 or 707/5 or 707/6 or 707/7 or 707/102 or 705/10 or 705/14	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/20 14:35
L2	204	1 and ((monitor or track\$3) same (user near2 actions))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/20 14:36
L3	82	1 and ((monitor or track\$3) same (user near2 actions)) and (user near2 profiles)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/20 14:36
L4	29	3 and (user near2 references)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/20 14:36
S1	13	"user behavioral patterns"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/18 08:13
S2	13	"user behavioral patterns"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/18 08:14
S3	3	recommendation same (behavioral near2 patterns)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/18 08:15
S4	44	recommendation and (behavioral near2 patterns)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/18 08:16

## EAST Search History

S5	7	recommendation and (behavioral near2 patterns) and "707"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/18 08:17
S6	40	recommendation and (user near2 patterns) and "707"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/18 16:23
S7	1	"6438579".pn. and index	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/18 13:11
S8	1	"6169986".pn. and index	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/18 13:11
S9	1	10/389552	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/19 08:42
S10	1555	Murthy.in. or "6016497".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/19 08:40
S11	2	S10 and UDF	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/19 08:40
S12	27	RDBMS and (UDF) and (modification or rewritten)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/19 12:05

## EAST Search History

S13	2	S12 and ("5765147".pn. or "6598055".pn.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/19 14:12
S14	2	"5862387".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/19 10:29
S15	2	"5862378".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/19 10:29
S16	0	(tree same (packet same pointers same resultst))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/19 14:13
S17	6	(tree same (packet same pointers same results))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/19 14:14
S18	78	(tree same (packet same pointers))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/19 15:34
S19	7	(tree same (packet same pointers)) and restore	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/19 15:34
S20	2	Sanu.in. and (route near2 request)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/20 14:35

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L4	29	3 and (user near2 references)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/20 14:37
L5	0	3 and (user near2 references) and (user near2 models) and vectors	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/20 14:37
L6	0	3 and (user near2 models) and vectors	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/20 14:37
L7	19	3 and vectors	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/20 14:37
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S19	7	(tree same (packet same pointers)) and restore	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/19 15:34
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The **"AND"** operator is unnecessary -- we include all search terms by default. [\[details\]](#)

**Web** Results **1 - 10** of about **1,030,000** for **user preference models and monitoring user actions**. (0.23 seconds)

### Scholarly articles for **user preference models and monitoring user actions**



[Policy Monitoring with User-Preferences in PDL](#) - Bertino - Cited by 8  
[Personalized Contents Guide and Browsing based on User ...](#) - Lee - Cited by 9  
[Harnessing Models of Users' Goals to Mediate ...](#) - Horvitz - Cited by 26

#### [RTF] Fancy Title

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A key to social **models** of **user preferences** can be found by observing a problem for current recommender systems: they tend to become rather conservative. ...

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#### [PS] Adapting to **User Preferences** in Crisis Response Wayne Iba and ...

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**model** capturing **user preferences**. We evaluate our approach ... that enable it to advise the **user** on **actions** to select based ...

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#### [PDF] Multiagent Cooperative Learning of **User Preferences**

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to a **user action** (query), several interactions can be triggered between agents of ... The following subset of attributes are related to **user monitoring**. ...

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#### IBM LoadLeveler for AIX 5L: Using and Administering - Table of ...

Administrative uses for the Graphical **User** Interface · Job related administrative **actions** ...

**User** tasks: building parallel job command files ...

[www.ncsa.uiuc.edu/UserInfo/Resources/](http://www.ncsa.uiuc.edu/UserInfo/Resources/)

Hardware/IBMp690/IBM/usr/lpp/LoadL/html/am2ugmst02.html - 40k -

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#### Title Index

FYI on a Network Management Tool Catalog: Tools for **Monitoring** and Debugging ... IP

Version 6 Management Information Base for the **User** Datagram Protocol ...

[dret.net/rfc-index/titles](http://dret.net/rfc-index/titles) - [Similar pages](#)

#### **User Modeling** for Adaptive and Adaptable Software Systems

The **user model** and analysis engine can also be used to derive **user** goals, interests, and implicit **user preferences**. **Actions** that the system can take include ...

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#### [PDF] Learning **User Preferences** in Multi-agent System

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optimization reasons, especially because in reaction to a **user action** (query), ...

**monitoring**. In our example we have imagined a simple **user monitoring** ...

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#### [PDF] Adapting information presentation and retrieval through **user** ...

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long-term **user model** or a **user** community **model**, which. clusters common **preferences**.

... **users**-assumptions about **user actions**, **preferences**, etc.- ...

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balance between them, without compromising the expressiveness of the **model**. In our approach we have used both **user monitoring** methods (creating navigation ...

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... by **monitoring** the **user's actions**, that he is not interested in documents of a ... When applying the above in designing a **user preference data model**, ...

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